

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. (Previously presented) An insert-molded article, comprising a film having transparency, a thermosoftening decorative print layer printed by use of a crosslinking printing ink on the backside of said film for the purpose of visual observation from the front surface side of said film, a binder layer printed on said thermosoftening decorative print layer by use of a low-crosslinking printing ink or a non-crosslinking printing ink as the source of said binder layer, and a resin molded by injection on said binder layer.

2. (Currently amended) The insert-molded article according to claim 1, wherein said thermosoftening decorative print layer contains as the resin component, a crosslinked polyester resin.

3. (Currently amended) [[An]] The insert-molded article according to claim 1, wherein said binder layer contains as the resin component a low-crosslinking resin component that has a crosslinking degree lower than the crosslinking degree

of the resin component constituting [[the]] said thermosoftening decorative print layer ~~according to claim 1~~.

4. (Currently amended) [[An]] The insert-molded article according to claim 2, wherein said binder layer contains as the resin component a low-crosslinking resin component that has a crosslinking degree lower than the crosslinking degree of the resin component constituting [[the]] said thermosoftening decorative print layer ~~according to claim 2~~.

5. (Original) The insert-molded article according to claim 1, wherein said binder layer contains as the resin component one or more types of resins selected from vinyl chloride (co) polymer, (meth) acrylic resin and polyester resin.

6. (Original) The insert-molded article according to claim 2, wherein said binder layer contains as the resin component one or more types of resins selected from vinyl chloride (co) polymer, (meth) acrylic resin and polyester resin.

7. (Original) The insert-molded article according to claim 1, wherein said binder layer has transparency.

8. (Original) The insert-molded article according to claim 2, wherein said binder layer has transparency.

9. (Original) The insert-molded article according to claim 3, wherein said binder layer has transparency.

10. (Original) The insert-molded article according to claim 4, wherein said binder layer has transparency.

11. (Original) The insert-molded article according to claim 5, wherein said binder layer has transparency.

12. (Original) The insert-molded article according to claim 6, wherein said binder layer has transparency.

13. - 16. (Canceled).